

- Local Health Departments

NATALITY

TOTAL LIVE BIRTHS			224	Birth Order		Births	Percent	Marital Status of Mother			Births	Percent
Crude Live Birth Rate			11.1	First		83	37	Married			175	78
General Fertility Rate			55.4	Second		79	35	Not married			49	22
				Third		36	16	Unknown			0	0
				Fourth or higher		26	12					
Live births with reported congenital anomalies			6	Unknown		0	0					
			. %									
				First Prenatal Visit		Births	Percent	Education of Mother			Births	Percent
Delivery Type	Births	Percent		1st trimester		194	87	Elementary or less			3	1
Vaginal after				2nd trimester		24	11	Some high school			22	10
previous cesarean	5	2		3rd trimester		3	1	High school			91	41
Forceps	3	1		No visits		2	1	Some college			64	29
Other vaginal	187	83		Unknown		1	<.5	College graduate			44	20
Primary cesarean	19	8						Unknown			0	0
Repeat cesarean	10	4										
Other or unknown	0	0										
				Number of Prenatal Care visits		Births	Percent	Smoking Status of Mother			Births	Percent
Birthweight	Births	Percent		No visits		2	1	Smoker			44	20
<1,500 gm	0	0.0		1-4		2	1	Nonsmoker			180	80
1,500-2,499 gm	14	6.3		5-9		43	19	Unknown			0	0
2,500+ gm	210	93.8		10-12		89	40					
Unknown	0	0		13+		86	38					
				Unknown		2	1					

Race of Mother	Births	Percent	Low Birthweight (under 2,500 gm)		Trimester of First Prenatal Visit			
			Births	Percent	1st Trimester	2nd Trimester	Other/Unknown	
White	223	100	14	6.3	194	87	23	10
Black	0	0
Other	1	<.5	*	.	*	.	*	.
Unknown	0	0

Age of Mother	Fertility		Low Birthweight (under 2,500 gm)		Trimester of First Prenatal Visit			
	Births	Rate	Births	Percent	1st Trimester	2nd Trimester	Other/Unknown	
<15	0	--
15-17	7	.	.	.	5	71	2	29
18-19	12	.	.	.	9	75	3	25
20-24	46	94	3	6.5	38	83	6	13
25-29	72	131	4	5.6	69	96	1	1
30-34	54	84	5	9.3	46	85	7	13
35-39	31	38	1	3.2	25	81	5	16
40+	2	.	*	.	*	.	*	.
Unknown	0	--

Teenage Births

19

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* Not reported: age or race category has less than 5 births

----- MORBIDITY -----

REPORTED* CASES OF SELECTED DISEASES

<u>Disease</u>	<u>Number</u>
Campylobacter Enteritis	10
Giardiasis	<5
Hepatitis Type A	0
Hepatitis Type B**	0
Hepatitis NANB/C	<5
Legionnaire's	0
Lyme	0
Measles	***
Meningitis, Aseptic	0
Meningitis, Bacterial	0
Mumps	***
Pertussis	***
Salmonellosis	5
Shigellosis	0
Tuberculosis	<5

* 2000 provisional data

** Includes all positive HBsAg test results

*** Unavailable at time of printing

Sexually Transmitted Disease

Chlamydia Trachomatis	16
Genital Herpes	<5
Gonorrhea	<5
Syphilis	0

----- IMMUNIZATIONS -----

Children in Grades K-12 by Compliance Level

Compliant	4,335
Non-compliant	91
Percent Compliant	97.9

----- MORTALITY -----

Note: Death rates (except infant) are per 100,000 population. Infant, neonatal, and postneonatal death rates are per 1,000 live births. Perinatal and fetal death rates are per 1,000 live births plus fetal deaths. Rates are not calculated for fewer than 20 deaths.

TOTAL DEATHS	189
Crude Death Rate	936

<u>Age</u>	<u>Deaths</u>	<u>Rate</u>
1-4	.	.
5-14	2	.
15-19	1	.
20-34	4	.
35-54	10	.
55-64	13	.
65-74	30	2,099
75-84	62	5,236
85+	66	14,224

Infant

<u>Mortality</u>	<u>Deaths</u>	<u>Rate</u>
Total Infant	1	.
Neonatal	1	.
Postneonatal	.	.
Unknown	.	.

Race of Mother

White	1	.
Black	.	.
Other	.	.
Unknown	.	.

Birthweight

<1,500 gm	.	.
1,500-2,499 gm	.	.
2,500+ gm	1	.
Unknown	.	.

Perinatal

<u>Mortality</u>	<u>Deaths</u>	<u>Rate</u>
Total Perinatal	5	.
Neonatal	1	.
Fetal	4	.

<u>Selected Underlying Cause</u>	<u>Deaths</u>	<u>Rate</u>
Heart Disease (total)	69	342
Ischemic heart disease	33	163
Cancer (total)	39	193
Trachea/Bronchus/Lung	8	.
Colorectal	3	.
Female Breast	1	.*
Cerebrovascular Disease	14	.
Lower Resp. Disease	13	.
Pneumonia & Influenza	4	.
Accidents	9	.
Motor vehicle	4	.
Diabetes	8	.
Infectious & Parasitic	.	.
Suicide	3	.

* Rate for female breast cancer based on female population.

ALCOHOL AND DRUG ABUSE AS UNDERLYING OR CONTRIBUTING CAUSE OF DEATH

Alcohol	1	.
Other Drugs	1	.
Both Mentioned	.	.

----- MOTOR VEHICLE CRASHES -----

Note: These data are based on location of crash, not on residence.

<u>Type of Motor Vehicle Crash</u>	<u>Persons Injured</u>	<u>Persons Killed</u>
Total Crashes	155	3
Alcohol-Related	23	2
With Citation:		
For OWI	19	1
For Speeding	8	0
Motorcyclist	9	0
Bicyclist	1	0
Pedestrian	3	1

----- HOSPITALIZATIONS -----

DISEASE / AGE GROUP	Number	Per 1,000 Pop	Average Stay (Days)	Average Charge	Charge Per Capita
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Injury-Related: All

Total	194	9.6	4.6	\$11,010	\$106
<18	15
18-44	45	6.2	3.7	\$11,306	\$70
45-64	41	8.9	4.9	\$10,292	\$92
65+	93	30.2	5.4	\$11,820	\$357

Injury: Hip Fracture

Total	24	1.2	7.0	\$16,696	\$20
65+	23	7.5	7.2	\$17,063	\$128

Injury: Poisonings

Total	10
18-44	3

Psychiatric

Total	100	5.0	7.6	\$5,350	\$27
<18	25	4.8	7.4	\$5,343	\$26
18-44	47	6.4	8.5	\$5,514	\$36
45-64	13
65+	15

Coronary Heart Disease

Total	99	4.9	4.2	\$18,451	\$90
45-64	36	7.8	4.0	\$19,644	\$154
65+	58	18.8	4.2	\$16,842	\$317

Malignant Neoplasms (Cancers): All

Total	114	5.6	6.3	\$14,709	\$83
18-44	6
45-64	39	8.5	5.9	\$17,058	\$145
65+	66	21.4	6.2	\$12,565	\$270

Neoplasms: Female Breast (rates for female population)

Total	12
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Neoplasms: Colo-rectal

Total	16
65+	10

Neoplasms: Lung

Total	11
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Diabetes

Total	18
65+	11

DISEASE / AGE GROUP	Number	Per 1,000 Pop	Average Stay (Days)	Average Charge	Charge Per Capita
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Alcohol-Related

Total	23	1.1	3.3	\$2,638	\$3
18-44	12
45-64	9

Pneumonia and Influenza

Total	56	2.8	5.5	\$9,048	\$25
<18	5
45-64	8
65+	40	13.0	5.7	\$8,741	\$114

Cerebrovascular Disease

Total	75	3.7	4.6	\$8,923	\$33
45-64	15
65+	59	19.2	4.6	\$8,584	\$165

Chronic Obstructive Pulmonary Disease

Total	22	1.1	4.1	\$6,179	\$7
<18	5
18-44	0
45-64	3
65+	14

Drug-Related

Total	2
18-44	2

Total Hospitalizations

Total	2,098	103.9	4.2	\$8,433	\$876
<18	350	67.1	2.8	\$3,071	\$206
18-44	526	72.1	3.4	\$6,374	\$459
45-64	399	86.9	4.6	\$10,972	\$953
65+	823	267.5	5.1	\$10,798	\$2,888

----- PREVENTABLE HOSPITALIZATIONS* -----

Total	189	9.4	4.4	\$7,184	\$67
<18	21	4.0	2.4	\$2,976	\$12
18-44	10	1.4	6.3	\$11,929	\$16
45-64	33	7.2	3.5	\$6,158	\$44
65+	125	40.6	4.8	\$7,782	\$316

* Hospitalizations for conditions where timely and effective ambulatory care can reduce the likelihood of hospitalization. The definition of preventable hospitalizations in 2000 is consistent with the 1997 definition. Please refer to the note at the bottom of this page in the 1997 report for an explanation of the change made between 1996 and 1997.